IN THE UNITED STATES DISTRICT COURT EASTERN DISTRICT OF TEXAS TYLER DIVISION

UNITED STATES OF AMERICA	§
	§
	§ CASE NUMBER 6:17-CR-5-RC
v.	§
	§
	§
BRIAN CALHOUN STANSBURY	§
	§

ORDER ADOPTING FINDINGS OF FACT AND RECOMMENDATION ON DEFENDANT'S GUILTY PLEA

The court referred this matter to the Honorable K. Nicole Mitchell, United States Magistrate Judge, for administration of a guilty plea under Rule 11 of the Federal Rules of Criminal Procedure. Judge Mitchell conducted a hearing in the form and manner prescribed by Federal Rule of Criminal Procedure 11 and issued her Findings of Fact and Recommendation on Guilty Plea Before the United States Magistrate Judge. The magistrate judge recommended that the court accept the Defendant's guilty plea. She further recommended that the court adjudge the Defendant guilty on Count Three and Count Four of the Indictment filed against the Defendant.

The parties have not objected to the magistrate judge's findings. The court **ORDERS** that Findings of Fact and Recommendation on Guilty Plea Before the United States Magistrate Judge filed on March 27, 2017 is **ADOPTED**. The court accepts the Defendant's plea but defers acceptance of the plea agreement until after review of the presentence report. The court **ORDERS** the Defendant's attorney to read and discuss the presentence report with the Defendant, and file any objections to the report **BEFORE** the date of the sentencing hearing.

It is further **ORDERED** that, in accordance with the Defendant's guilty plea and the magistrate judge's findings and recommendation, the Defendant, Brian Calhoun Stansbury, is

adjudged guilty as to Count Three and Count Four of the Indictment charging a violation of 21 U.S.C. § 841(a)(1) – Possession with the Intent to Distribute Methamphetamine, and a violation of 18, U.S.C. § 924(c) – Use, Carrying, and Possession of a Firearm During and in Furtherance of a Drug Trafficking Crime.

So ORDERED and SIGNED this 17 day of April, 2017.

Ron Clark, United States District Judge

Pm Clark